ABSTRACT OF THE DISCLOSURE

A laminated glass having a low haze ratio and an excellent infrared rays shield performance and a glass composition suitable for use in a laminated glass and easy with respect to melting and molding works, which is a glass composition comprising 65 to 74 % of SiO_2, 0 to 5 % of B_2O_3, 1.9 to 2.5 % of Al_2O_3, 1.0 to 3.0 % of MgO, 5 to 10 % of CaO, 0 to 10 % of SrO, 0 to 10 % of BaO, 0 to 5 % of Li_2O, 13 to 17 % of Na_2O, 0.5 to 5 % of K_2O, 0 to 0.40 % of TiO_2 and 0.3 to 2.0 % of total iron oxide in terms of Fe_2O_3, on a weight basis, in which the sum of MgO, CaO, SrO and BaO is from 10 to 15 % and the sum of Li_2O, Na_2O and K_2O is from 14 to 20 %, wherein the glass composition has a visible light transmittance of 80 % or more as measured with the CIE Standard illuminant A and a total solar energy transmittance of not more than 62 % at a thickness of 2.1 mm, and a laminated glass using a glass sheet made of that glass composition.